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IN THE SPECIFICATION

Please replace the paragraph at page 8, lines 5-12, with the following:

Indicator 293G cells (Ory et al., supra) and control 293-cells were seeded in 6-well plates at approximately 30% confluence 24 hours before infection. Immediately before infection, ~~cells~~ cells were washing with fresh medium. Control virus was diluted serially 10-fold in the medium without tetracycline and 1 ml of each dilution was added to each well. Cultured medium from infected cells were replaced regularly and amplification of recombinants was monitored by measuring p24 antigens in the supernatant. Infected cells were split 1/5 after confluence was reached.